



DT14 Rec'd PCT/PTO 06 DEC 2004

#14

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re Application of:)
D. Pritchard) GROUP ART UNIT: unknown
Serial No.: 10/506,948) EXAMINER: unknown
Filed: September 8, 2004)
For: TREATMENT OF SURFACES)
POPULATED BY BACTERIA)

November 30, 2004
Attorney Docket No. 41577/304434

I hereby certify that this correspondence is being
deposited with the United States Postal Service
as first class mail in an envelope addressed to
Commissioner of Patents and Trademarks, Alex-
andria, VA 22313-1450, on NOVEMBER 30, 2004

Don W. Krumm
Signature

Commissioner for Patents
P.O. Box 1450
Alexandria, Virginia 22313-1450

INFORMATION DISCLOSURE STATEMENT

Dear Sir:

Pursuant to 37 C.F.R. §§ 1.56, 1.97, and 1.98,
Applicant identifies the materials listed below and on the
modified form PTO-1449 accompanying this submission:

NON-U.S. PATENT DOCUMENTS

<u>Number</u>	<u>Country/Region</u>	<u>Date</u>
WO 03/013557	WIPO/PCT	February 20, 2003
WO 01/31033	WIPO/PCT	May 3, 2001
1020197	Europe (EPO)	July 19, 2000

OTHER MATERIALS

S. Simmons, "A Bactericidal Principle in Excretions of
Surgical Maggots Which Destroys Important Etiological Agents of
Pyogenic Infections," Journal of Bacteriology, 1935, pp. 253-267.

Y. Tsuji, et al., "Antibacterial activity of a novel
26-kDa serine protease in the yellow body of Sarcophaga peregrina
(flesh fly) pupae," FEBS Letters 425, 1998, pp. 131-133.

E. Friedman, et al., "Partially Purified Antibacterial Agent From Maggots Displays a Wide Range of Antibacterial Activity," Third International Conference on Biotherapy, May 24, 1998, one page.

S. Thomas, et al., "The anti-microbial activity of maggot secretions: results of a preliminary study," Journal of Tissue Viability, Vol. 8, No. 4, 1999, pp. 127-132.

L. Chambers, et al., "Degradation of extracellular matrix components by defined proteinases from the greenbottle larva *Lucilia sericata* used for the clinical debridement of non-healing wounds," British Journal of Dermatology, Vol. 148, 2003, pp. 14-23.

I. Maseritz, "Digestion of Bone by Larvae of *Phormia Regina*," Archives of Surgery, 1934, pp. 589-607.

Copies of the listed materials, together with an English-language abstract of the European patent application, are enclosed.

Applicant does not concede that the identified materials, or any of them, constitute prior art within the meaning of the United States patent laws.

Applicant is submitting this paper within three months of the filing of the application and before receipt of an Office Action concerning the merits of the invention claimed in the application and accordingly believes no fee is due. See 37 C.F.R. § 1.97(b). However, if Applicant's beliefs are mistaken, the Assistant Commissioner is authorized to debit deposit account No. 11-0855 for any such fee presently due.

OF COUNSEL:

Kilpatrick Stockton LLP
1100 Peachtree Street
Suite 2800
Atlanta, Georgia 30309
(404) 815-6500

Respectfully submitted,



Dean W. Russell
Reg. No. 33,452
Attorney for the Assignee

#4

Substitute for form 1449B/PTO

**INFORMATION DISCLOSURE
STATEMENT BY APPLICANT**

(Use as many sheets as necessary)

Sheet 2 of 2

Complete if Known

Application Number	10/506,948
Filing Date	September 8, 2004
First Named Inventor	D. Pritchard
Art Unit	Unknown
Examiner Name	Unknown
Attorney Docket Number	41577/304434

NON PATENT LITERATURE DOCUMENTS

Examiner Initials *	Cite No. ¹	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.	T ²
		S. Simmons, "A Bactericidal Principle in Excretions of Surgical Maggots Which Destroys Important Etiological Agents of Pyogenic Infections," Journal of Bacteriology, 1935, pp. 253-267.	
		Y. Tsuji, et al., "Antibacterial activity of a novel 26-kDa serine protease in the yellow body of Sarcophaga peregrina (flesh fly) pupae," FEBS Letters 425, 1998, pp. 131-133.	
		E. Friedman, et al., "Partially Purified Antibacterial Agent From Maggots Displays a Wide Range of Antibacterial Activity," Third International Conference on Biotherapy, May 24, 1998, one page.	
		S. Thomas, et al., "The anti-microbial activity of maggot secretions: results of a preliminary study," Journal of Tissue Viability, Vol. 8, No. 4, 1999, pp. 127-132.	
		L. Chambers, et al., "Degradation of extracellular matrix components by defined proteinases from the greenbottle larva Lucilia sericata used for the clinical debridement of non-healing wounds," British Journal of Dermatology, Vol. 148, 2003, pp. 14-23.	
		I. Maseritz, "Digestion of Bone by Larvae of Phormia Regina," Archives of Surgery, 1934, pp. 589-607.	

Examiner
SignatureDate
Considered

*EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

¹ Applicant's unique citation designation number (optional). ² Applicant is to place a check mark here if English language Translation is attached.

This collection of information is required by 37 CFR 1.98. The information is required to obtain or retain a benefit by the public which is to file (and by the USPTO to process) an application. Confidentiality is governed by 35 U.S.C. 122 and 37 CFR 1.14. This collection is estimated to take 120 minutes to complete, including gathering, preparing, and submitting the completed application form to the USPTO. Time will vary depending upon the individual case. Any comments on the amount of time you require to complete this form and/or suggestions for reducing this burden, should be sent to the Chief Information Officer, U.S. Patent and Trademark Office, U.S. Department of Commerce, P.O. Box 1450, Alexandria, VA 22313-1450. DO NOT SEND FEES OR COMPLETED FORMS TO THIS ADDRESS.

SEND TO: Commissioner for Patents, P.O. Box 1450, Alexandria, VA 22313-1450.

If you need assistance in completing the form, call 1-800-PTO-9199 and select option 2.